

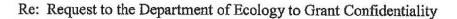
STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

PO Box 47600 • Olympia, WA 98504-7600 • 360-407-6000
711 for Washington Relay Service • Persons with a speech disability can call 877-833-6341

June 10, 2016

Margaret McCullough, Project Director Bechtel National, Inc. 2435 Stevens Center Place, MSIN: H4-02 Richland, WA 99354

Kevin W. Smith, Manager-Office of River Protection United States Department of Energy PO Box 450, MSIN: H6-60 Richland, WA 99352



Dear Mr. Smith and Ms. McCullough:

The Department of Ecology (Ecology) has reviewed your request (reference) to keep the following drawings confidential:

- LAW Melter Assembly Isometric View, 24590-LAW-MF-LMP-00001, Rev 0
- LAW Melter Assembly Plan View, 24590-LAW-MF-LMP-00002, Rev 0
- LAW Melter Assembly East, West and North Elevation, 24590-LAW-MF-LMP-00003, Rev 0
- LAW Melter Assembly Section A-A, 24590-LAW-MF-LMP-00004, Rev 0

We have determined the drawings meet confidentiality requirements of RCW 43.21A.160 and I am granting your request. Please note that these documents may be made available to the Ecology Director, appropriate Ecology staff, and the Attorney General's Office.

If you have any questions, please contact Suzanne Dahl, the Nuclear Waste Program's Dangerous Waste Permit Manager, at suzanne.dahl@ecy.wa.gov or (509) 372-7892.

0 cases

Sincerely,

Maia D. Bellon

Maja D. Bello

Director



Ms. McCullough and Mr. Smith June 10, 2016 Page 2

cc:

Dave Bartus, EPA Dennis Faulk, EPA Lori Huffman, USDOE Mary Burandt, USDOE Barry Curn, BNI

Barry Curn, BNI Brad Erlandson, BNI Suzanne Dahl, Ecology

USDOE-ORP Correspondence Control

BNI Correspondence Control

Environmental Portal

Hanford Facility Operating Record

Administrative Record: Waste Treatment Plant (TSD #H-0-8)

NWP Central File NWP Reader File

Reference:

Letter CCN: 288818, received June 6, 2016, from M. G. McCullough, BNI, to

V. Pardue, Ecology, "Contract No. DE-AC27-01RV14136 – Request for Certification of Records as Confidential - LAW Melter Assembly Drawings"